



MICHAEL R. STYLER Executive Director

JOHN R. BAZA Division Director

Inspection Report Minerals Regulatory Program Report Date

Supervisor

Permit number: M/035/002

Inspection Date: 7/13/06

Time: 9 AM

Mine Name: Kennecott Utah Copper **Operator Name: Kennecott Utah Copper**

Rohan McGowan-Jackson 8362 West 10200 South

Bingham Canyon, Utah 84006

Inspector(s): Doug Jensen

Other Participants: Vicky Peacey, Rohan McGowan-Jackson

Mine Status: Active Weather: Clear

	Elements of Inspection	Evaluated	Comment	Enforcement
1.	Permits, Revisions, Transfer, Bonds			
2.	Public Safety (shafts, adits, trash, signs, highwalls)			
3.	Protection of Drainages / Erosion Control			
4.	Deleterious Material			
5.	Roads (maintenance, surfacing, dust control, safety)			
6.	Concurrent Reclamation	$\overline{\boxtimes}$		
7.	Backfilling/Grading (trenches, pits, roads,			
	highwalls, shafts, drill holes)			
8.	Water Impoundments			
9.	Soils			
10	. Revegetation			
11	. Air Quality			
12	. Other			

Purpose of Inspection:

Monthly inspection to check on status of the Bingham Canyon dump regrading and revegetation progress of areas on the upper south portion of the pit.

Inspection Summary:

6. Concurrent Reclamation

Placement of soils on the upper level of the 5990 dump has been completed. Sufficient soils have been placed in this area to provide soil cover for this portion of the dump once it is regraded. The regrading effort of this portion of the dump has not begun yet. They are waiting for the availability of a dozer to begin the regrading effort.

The plan for the Bingham Canyon dump is to build in successive 200-foot lifts each of which will be recontoured after completion. After which soil will be placed on the regraded slopes in preparation for seeding. A photo, which is included in this report, was taken of the 5990 level where the soils have been placed prior to spreading.

The mine has begun the placement of waste material that will form the next 200-foot lift of the dump. Work on soil harvesting from areas that will ultimately be impacted by dumping in this area is presently being completed. Soils that are in excess to what will be needed to cover the regraded portion on the 5990 level is being placed in an area where it will ultimately be used as soil cover over the 6190 regrading.

Inspection Date: July 13, 2006; Report Date: July 21, 2006

Page 2 of 2 S/035/002

From this area we drove to the dump areas located on the upper benches located on the south side of the pit. KUC has been working on supplementing the revegetation effort in these areas. The revegetation of the flat portions of the Logfork, Muddy and Zelnora dumps had met limited success. Last year some portions of the dumps were reripped and reseeded, seedlings were placed in other areas. The vegetation in the reseeded areas has improved but it's totearly to judge the success of the seedling placement.

The regrading work on the Queen dump still has not been reinitiated, this area like the

Bingham Canyon dump is awaiting the availability of a dozer.

From this area we drove through the reclamation effort at the precip plant. One additional building at the site has been demolished and removed. The final regrading and placement of the three foot cover material over the site has not been completed.

Conclusions and Recommendations:

I will continue to monitor the site to document reclamation efforts.

Inspector's Signature Lough Jensen Date: July 21, 2006

dj:pb

Vicky Peacey, Kennecott Utah Copper

Attachment: Photo

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